Page 1

	ervice Quality Improvement Reporting illection Form		FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013	
<010>	Study Area Code	150089		
<015>	Study Area Name	DEPOSIT TEL	со	
<020>	Program Year	2016		
<030>	Contact Name - Person USAC should contact regarding this data	Bruce Schie		
<035>	Contact Telephone Number - Number of person identified in data line <030>	6086645455	ext.	
<039>	Contact Email Address - Email Address of person identified in data line <030>	bruce.schie	felbein@tdstelecom.com	
<110>	Has your company received its ETC certification from the FCC?	(ye	s/no) O	
<111>	If your answer to Line <110> is yes, do you have an existing §54.202(a) "5 year plan" filed with the FCC?	f	s/no) O O	
<112>	report, on line <112> delineating the status of your company's existing § 54.202(a) "5 year plan" on file with the FCC, as it relates to your provision of voice telephony service. Attach Five-Year Service Quality Improvement Plan or, in subsequent years, your annual progress report filed pursuant to 47 C.F.R. § 54.313(a)(1). If your of CETC which only receives frozen support, your progress report is only required to address voice telephony service.	ompany is a	150089ny112.pdf	
	Please select the appropriate responses below (Yes, No, Not Applicable) to confit that the attached document(s), on line 112, contains a progress report on its five service quality improvement plan pursuant to §54.202(a). The information shall be submitted at the wire center level or census block as appropriate.	e-year		Name of Attached Document
<113>	Maps detailing progress towards meeting plan targets		Yes	
<114>	Report how much universal service (USF) support was received		Yes	
<115>	How much (USF) was used to improve service quality and how support was used to impro	ve service qualit	y Yes	
<116>	How much (USF) was used to improve service coverage and how support was used to imp	rove service cov	verage Yes	
<117>	How much (USF) was used to improve service capacity and how support was used to impr			7
<118>	Provide an explanation of network improvement targets not met in the prior calendar year.		Not Applicable	

100	vice Outage Reporting (Voice) ection Form		FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
<010>	Study Area Code	150089	
<015>	Study Area Name	DEPOSIT TEL CO	
<020>	Program Year	2016	
<030>	Contact Name - Person USAC should contact regarding this data	Bruce Schiefelbein	
<035>	Contact Telephone Number - Number of person identified in data line <030>	6086645455 ext.	
<039>	Contact Email Address - Email Address of person identified in data line <030>	bruce.schiefelbein@tdstelecom.com	

	<a>	<b1></b1>	<b2></b2>	<b3></b3>	<b4></b4>	<c1></c1>	<c2></c2>	<d></d>	<e></e>	<f></f>	<g></g>	<h></h>
Re	NORS eference umber	Outage Start Date	Outage Start Time	Outage End Date	Outage End Time	Number of Customers Affected	Total Number of Customers	911 Facilities Affected (Yes / No)	Service Outage Description (Check all that apply)	Did This Outage Affect Multiple Study Areas (Yes / No)	Service Outage Resolution	Preventative Procedures
E												
-						0	See attached					
F							rksheet					
F												
E												
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<010>	Study Area Code	150089
<015>	Study Area Name	DEPOSIT TEL CO
<020>	Program Year	2016
<030>	Contact Name - Person USAC should contact regarding this data	Bruce Schiefelbein
<035>	Contact Telephone Number - Number of person identified in data line <030>	608645455 ext.
<039>	Contact Email Address - Email Address of person identified in data line <030>	bruce.schiefelbein@tdstelecom.com
<701>	Residential Local Service Charge Effective Date 1/1/2015	
<702>	Single State-wide Residential Local Service Charge	

Sept.	40	cally	dolb a	sh25	43>	chdo	<bs></bs> <bs></bs> 	•
				Residential Local			Mandatory Extended Area	
State	Exchange (ILEC)	SAC (CETC)	Rate Type	Service Rate	State Subscriber Line Charge	State Universal Service Fee	Service Charge	Total per line Rates and Fee
								T
								-
				See at	tached worksheet			
								
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Page 5

	ndhard Price OX eshow expressions	SCO Finem AST CANSE Control No. 3060-0986/ONAF Control No. 3060-4819 584-72038
<010>	Study Area Code	150089
<015>	Study Area Name	DEPOSIT TEL CO
<020>	Program Year	2016
<030>	Contact Name - Person USAC should contact regarding this data	Bruce Schiefelbein
<035>	Contact Telephone Number - Number of person identified in data line <030>	6086645455 ext.
<039>	Contact Email Address - Email Address of person identified in data line <030>	bruce.schiefelbein@tdstelecom.com

State	Exchange (ILEC)	Residential Rate	State Regulated	Total Rate and Fees	Broadband Service - Download Speed (Mbps)	Broadband Service - Upload Speed (Mbps)	Usage Allowance (GB)	Usage Allowance Action Taken Wher Limit Reached (selec
State	exchange (ILEC)	Residential Rate	rees	Total Rate and Fees	(MDPS)	Opidad Speed (Wibps)	(GB)	Limit Reactied (Seret
			-					
	77.		See attac	hed				
		-	worksheet -					
		-						
			-					
		+						
		+						

	ere of Parents				FCCForm 451 CMS Control No., 2000-0055 (UMA Control No. 3060-0819 UK 3013
<010>	Study Area Code		150089		
<015>	Study Area Name		DEPOSIT TEL C	0	
<020>	Program Year		2016		
<030>		JSAC should contact regarding this data	Bruce Schiefe		
<035>		ber - Number of person identified in data line <030>	6086645455 ex	t.	
<039>	Contact Email Address -	Email Address of person identified in data line <030>	bruce.schiefe	elbein@tdstelecom.com	
<810>	Reporting Carrier	Deposit Telephone Company			
<811>	Holding Company	Telephone and Data Systems, Inc.			
<812>	Operating Company	Deposit Telephone Company			
<813>		Affiliates		sac	Doing Business As Company or Brand Designation
		- Indiana		5710	Company of Diana Scotlination
		1672			
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		The state of the s			
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		X6/2013
<010>	Study Area Code	150089
<015>	Study Area Name	DEPOSIT TEL CO
<020>	Program Year	2016
<030>	Contact Name - Person USAC should contact regarding this data	Bruce Schiefelbein
<035>	Contact Telephone Number - Number of person identified in data line <03	
<039>	Contact Email Address - Email Address of person identified in data line <03	0> bruce.schiefelbein@tdstelecom.com
<910>	Tribal Land(s) on which ETC Serves	
<920>	Tribal Government Engagement Obligation	Name of Attached Document
If your c	ompany serves Tribal lands, please select (Yes, No, NA) for each these boxes	
	rm the status described on the attached document(s), on line 920,	
	trates coordination with the Tribal government pursuant to	Select
	B(a)(9) includes:	Yes or No or
<921>	Needs assessment and deployment planning with a focus on Tribal community anchor institutions.	Not Applicable
<922>	Feasibility and sustainability planning;	
<923>	Marketing services in a culturally sensitive manner;	
<924>	Compliance with Rights of way processes	
<925>	Compliance with Land Use permitting requirements	
<926>	Compliance with Facilities Siting rules	
<927>	Compliance with Environmental Review processes	
<928>	Compliance with Cultural Preservation review processes	
<929>	Compliance with Tribal Business and Licensing requirements.	

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	b Testes al-Backhaut Reporting	FX formally 1.
	lection/form	GIND Connelling, 2060/09/6/ONB Control No. 8060-0819
		Joly 2018
<010>	Study Area Code	150089
<015>	Study Area Name	DEPOSIT TEL CO
<020>	Program Year	2016
<030>	Contact Name - Person USAC should contact regarding this data	Bruce Schiefelbein
<035>	Contact Telephone Number - Number of person identified in data line <030>	6086645455 ext.
<039>	Contact Email Address - Email Address of person identified in data line <030>	bruce.schiefelbein@tdstelecom.com
<1120>	Please confirm whether terrestrial backhaul options exist within the supported area pursuant to § 54.313(g) (Yes, No).	
<1130>	Please select the appropriate response (Yes, No, Not Applicable) to confirm the reporting carrier offers broadband service of at least 1 Mbps downstream and 256 upstream within the supported area pursuant to § 54.313(g).	kbps

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	ens end sood(Consortifeline Customers	PEX.Depos.482 GVIS.Compact nor 3050/0386/Onto Control No. 3050/0819 July 2013
<010>	Study Area Code	150089
<015>	Study Area Name	DEPOSIT TEL CO
<020>	Program Year	2016
<030>	Contact Name - Person USAC should contact regarding this data	Bruce Schiefelbein
<035>	Contact Telephone Number - Number of person identified in data line <030	6086645455 ext.
<039>	Contact Email Address - Email Address of person identified in data line <030	> bruce.schiefelbein@tdstelecom.com
<1210>	Terms & Conditions of Voice Telephony Lifeline Plans	150089ny1210.pdf
		Name of Attached Document
<1220>	Link to Public Website HTTP	
or the we	neck these boxes below to confirm that the attached document(s), on line 1210, beite listed, on line 1220, contains the required information pursuant to a)(2) annual reporting for ETCs receiving low-income support, carriers must eport:	
<1221>	Information describing the terms and conditions of any voice telephony service plans offered to Lifeline subscribers,	
<1222>	Details on the number of minutes provided as part of the plan,	
<1223>	Additional charges for toll calls, and rates for each such plan.	

(School party)	TO A SECURE OF THE PRODUCTION OF THE PRODUCTION OF A SECURE OF THE PRODUCTION OF THE	
(2000) 50	te Cap Carrier Additional Occumentation	FC(rom/A)
Data Call	editations	CINII Control No. 3060-0816/CMB Control No. 3060-0818
	Rate of heturn farness offliated with Price Cap Lacot Congrae Corners	304.990B
ACASS CONTRACTOR		
<010>	Study Area Code	
<015>	Study Area Name	150089
<020>	Program Year	DEPOSIT TEL CO
<030>	Contact Name - Person USAC should contact regarding this data	2016
<035>	Contact Telephone Number - Number of person identified in data line <030>	Bruce Schiefelbein
<039>	Contact Email Address - Email Address of person identified in data line <030>	6086645455 ext.
	The state of the s	bruce.schletelbelnstdstelecom.com
Mar - and		
Select the	appropriate responses below (Yes. No. Not Applicable) to note compliance as	s a recipient of Incremental Connect America Phase I support, frozen High Cost support, High Cost support to offset access charge reductions, and
	그 가게 가게 되었다.	mation reported on this form and in the documents attached below is accurate.
	Incremental Connect America Phase I reporting	
<2010>	2nd Year Certification (47 CFR § 54.313(b)(1)i)	
<2011a>	[HT 기술 HT 100 TO HE TO HE HEALTH HEA	
<2011b>	Attachment {47 CFR § 54.313(b)(1)ii}	
		Name of Attached Document(s) Listing Required Information
22.0	Price Cap Carrier Receiving Frozen Support Certification (47 CFR § 54.312(a))	<u> </u>
<2012>	- [
<2013>		
<2014>		
<2015>	2016 and future Frozen Support Calculation (47 CFR § 54.313(c)(4))	
	Price Cap Carrier Connect America ICC Support {47 CFR § 54.313(d)}	
<2016>	Certification Support Used to Build Broadband	
	Connect America Phase II Reporting (47 CFR § 54.313(e))	
<2017>	3rd year Broadband Service Certification	
<2018>	5th year Broadband Service Certification	
<2019>	Interim Progress Certification	
<2020>		ne 2021, contains the required information
	pursuant to § 54.313 (e)(3)(ii), as a recipient of CAF Phase II support s	shall provide the number, names, and
	addresses of community anchor institutions to which began providing	g access to broadband service in the
	preceding calendar year.	
<2021>	Interim Progress Community Anchor Institutions	
		Name of Attached Document(s) Listing Required Information

200.5	Commence of the Commence of th	MC February 7
	and the second s	distribution for approximations participally approximately
<010>	Study Area Code	150089
<015>	Study Area Name	DEPOSIT TEL CO
<020>	Program Year	2016
<030>	Contact Name - Person USAC should contact regarding this data Contact Telephone Number - Number of person identified in data line <030>	Bruce Schiefelbein
<039>	Contact Email Address - Email Address of person identified in data line <030>	6086645455 ext.
District of the last of the la	Contact Enter records Cital Podess of Person Actinines in data me 4550	bruce.schiefelbein@tdstelecom.com
CHECK t		t to 47 CFR § 54.202(a)) and, for privately held carriers, ensuring compliance with the financial reporting requirements set forth in 47 einformation reported on this form and in the documents attached below is accurate.
		150089ny3010.pdf
(2010)	Progress Report on 5 Year Plan	I I
(3010)	Milestone Certification (47 CFR § 54.313(f)(1)(i))	
	missione certification (47 or it 3 34.315(1)(1)(1))	
		Name of Attached Document Listing Required Information
	Please check this box to confirm that the attached document(s), on line 3(§ 54.313 (f)(1)(ii), the carrier shall provide the number, names, and addreproviding access to broadband service in the preceding calendar year.	
		1
(3012)	Community Anchor Institutions (47 CFR § 54.313(f)(1)(ii))	
	- The state of the	
		Name of Attached Document Listing Required Information
(2012)	In commence of the state of the	(Yes/No) (C)
The second second	Is your company a Privately Held ROR Carrier (47 CFR § 54.313(f)(2))	(Yes/No)
(3014)	If yes, does your company file the RUS annual report	(respino)
Please	check these boxes to confirm that the attached document(s), on line 3017	contains the required information pursuant to § 54.313(f)(2) compliance requires:
(3015)	Electronic copy of their annual RUS reports (Operating Report for Telecommunications Borrowers)	
(3016)	Document(s) for Balance Sheet, Income Statement and Statement of Cast	th Flows
	30.50 A	
(3017)	If the response is yes on line 3014, attach your company's RUS annual	
	report and all required documentation	
		Name of Attached Document Listing Required Information
81 8	EV C E (50 C) 12 (52	\sim
(3018)	If the response is no on line 3014, is your company audited?	(Yes/No)
	If the response is yes on line 3018, please check the boxes below to	
	confirm your submission, on line 3026 pursuant to § 54.313(f)(2), contains	
(3019)	Either a copy of their audited financial statement; or (2) a financial report in a fo	rmat comparable to RUS Operating Report for Telecommunications
(3020)	Document(s) for Balance Sheet, Income Statement and Statement of Ca	ish Flows
(3021)	Management letter and audit opinion issued by the independent certified pu	blic accountant that performed the company's financial audit
	If the response is no on line 3018, please check the boxes below to confirm your submission, on line 3026 pursuant to § 54.313(f)(2), contains:	
(3022)	Company of the letters of the letter	
(3022)	Copy of their financial statement which has been subject to review by an independent certified public accountant; or 2) a financial report in a	
	format comparable to RUS Operating Report for Telecommunications	
	Borrowers,	
(3023)	Underlying information subjected to a review by an independent certified	=
incom	public accountant	├
(3024)	Underlying information subjected to an officer certification.	4
(3025)	Document(s) for Balance Sheet, Income Statement and Statement of Ca	sh Flows
		1
		1
(3026)	Attach the worksheet listing required information	ı
		Name of Attached Document Listing Required Information

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		A STATE OF THE STA

<010>	Study Area Code	150089
<015>	Study Area Name	DEPOSIT TEL CO
<020>	Program Year	2016
<030>	Contact Name - Person USAC should contact regarding this data	Bruce Schiefelbein
<035>	Contact Telephone Number - Number of person identified in data line <030>	6086645455 ext.
<039>	Contact Email Address - Email Address of person identified in data line <030>	bruce.schiefelbein@tdstelecom.com

Financial Data Summary	
(3027) Revenue	
(3028) Operating Expenses	
(3029) Net Income	The state of the s
(3030) Telephone Plant In Service(TPIS)	
(3031) Total Assets	
(3032) Total Debt	
(3033) Total Equity	
(3034) Dividends	

16.50	enter (enter)	SCHENDIST UNIT CONTROL BOY, BOKENSON/SHIP Compare No. 3590,0835 Petr 2015
<010>	Study Area Code	150089
<015>	Study Area Name	DEPOSIT TEL CO
<020>	Program Year	2016
<030>	Contact Name - Person USAC should contact regarding this data	Bruce Schiefelbein
<035>	Contact Telephone Number - Number of person identified in data line <030>	6086645455 ext.
<039>	Contact Email Address - Email Address of person identified in data line <030>	bruce.schiefelbein@tdstelecom.com

TO BE COMPLETED BY THE REPORTING CARRIER, IF THE REPORTING CARRIER IS FILING ANNUAL REPORTING ON ITS OWN BEHALF:

I certify that I am an officer of the reporting carrier; my responsib recipients; and, to the best of my knowledge, the information rep	ilities include ensuring the accuracy of the annual reporting requirements for universal service support ported on this form and in any attachments is accurate.
Name of Reporting Carrier: DEPOSIT TEL CO	
Signature of Authorized Officer: CERTIFIED ONLINE	Date 06/11/2015
Printed name of Authorized Officer: Kevin Hess	
Title or position of Authorized Officer: Executive Vice Presid	dent
Telephone number of Authorized Officer: 6086644160 ext.	
Study Area Code of Reporting Carrier: 150089	Filing Due Date for this form: 07/01/2015

Caldinal Data (Ca	on Associ (Castie) ection Force	PETSENANT Opin James des principals désignation de conseque se cons
<010>	Study Area Code	150089
<015>	Study Area Name	DEPOSIT TEL CO
<020>	Program Year	2016
<030>	Contact Name - Person USAC should contact regarding this data	Bruce Schiefelbein
<035>	Contact Telephone Number - Number of person identified in data line <030>	6086645455 ext.
<039>	Contact Email Address - Email Address of person identified in data line <030>	bruce.schiefelbein@tdstelecom.com

TO BE COMPLETED BY THE REPORTING CARRIER, IF AN AGENT IS FILING ANNUAL REPORTS ON THE CARRIER'S BEHALF:

I certify that (Name of Agent)	is authorized to submit the information reported on behalf of the reporting c	arrier. I
	responsibilities include ensuring the accuracy of the annual data reporting requirements provided to the autho	
Name of Authorized Agent:		
Name of Reporting Carrier:		
Signature of Authorized Officer:	Date:	
Printed name of Authorized Officer:		
Title or position of Authorized Officer:		
Telephone number of Authorized Officer:		
Study Area Code of Reporting Carrier:	Filing Due Date for this form:	
	rining Due Date for this John. e punished by fine or forfeiture under the Communications Act of 1934, 47 U.S.C. §§ 502, 503(b), or fine or imprisonment under Title 18 of the United States Code, 18 U.S.C. § 1001.	

TO BE COMPLETED BY THE AUTHORIZED AGENT:

Certification of Agent	Authorized to File Annual Reports for CAF or LI	Recipients on Behalf of Reporting Carrier
I, as agent for the reporting carrier, certify that I am auth the data reported herein based on data provided by the I	·	support recipients on behalf of the reporting carrier; I have provided information reported herein is accurate.
Name of Reporting Carrier:		
Name of Authorized Agent or Employee of Agent:		
Signature of Authorized Agent or Employee of Agent:		Date:
Printed name of Authorized Agent or Employee of Agent:		
Title or position of Authorized Agent or Employee of Agent		
Telephone number of Authorized Agent or Employee of Ag	gent:	
Study Area Code of Reporting Carrier:	Filing Due Date for this form:	

Attachments

State: NEW YORK

Study Area:

150089

54.313(a)(1) Progress Report on Five Year Service Quality Improvement Plan pursuant to § 54.202(a)

As an Incumbent Local Exchange Carrier (ILEC) and Eligible Telecommunications Carrier (ETC), Deposit has been providing ubiquitous, high-quality voice telecommunications services in its study area for many years. To accomplish and maintain this service level, Deposit has made significant historical investment to deploy, operate, and maintain an integrated, highly-reliable network. In addition to its own capital spending, Deposit draws from the federal Universal Service Fund (USF). Universal service support has been (and continues to be) critical in enabling Deposit's services in its rural markets to be reasonably comparable in quality and price to services in more urban markets, as Congress mandated in the Telecommunications Act. Deposit draws USF support because the cost of providing voice and data services in its rural study area are substantially higher than those in urban areas, and thus all of the costs cannot be recovered solely from Deposit's customers while maintaining reasonably comparable prices. Deposit has made investments to bring high speed data services to its customers when the level of customer revenues and universal service support has made it financially viable to do so.

For Deposit, federal high cost support is used to help offset ongoing network costs, but the monies received cover only a portion of the cost of updating and operating the network. In 2014, Deposit received \$946,300 in USF support while incurring in operating expenses and investing in new plant. The attached Schedule A contains a list of specific network improvement projects that were completed in 2014 at the wire center level. Where these projects related to specific DSAs within the wire center, it is so indicated and can be cross-referenced to the exchange map attached as Exhibit 1. As evidenced by these support and expenditure numbers provided for the current reporting year, the universal service support that Deposit receives covers only a fraction of its cost to provide service. Continued receipt of USF support is vital to helping Deposit maintain reasonably comparable rates for local exchange service; and to incrementally upgrade its telecommunications facilities and equipment to help meet evolving service requirements and maintain high quality service.

Because USF funding support is modest compared to Deposit's ongoing network operating expense, the spending of USF support money is primarily focused on repair, maintenance and incremental upgrades to maintain existing service levels rather than further expansion of broadband services deeper into the

State: NEW YORK

Study Area:

150089

54.313(a)(1) Progress Report on Five Year Service Quality Improvement Plan pursuant to § 54.202(a)

network. Given the current level of customer revenues, the level of universal support, and the technology available today, the additional costs associated with expanding broadband services to unserved portions of the study area, or increasing speeds to already served portions of the study area, far exceed Deposit's financial ability to make such investments.

The telecommunications industry continues to change rapidly and significantly as a result of the unprecedented pace of technological advances, increasing customer needs and ongoing regulatory reforms. The level of uncertainty brought about by these factors make long-range network planning a difficult task. By necessity, significant capital investment in network upgrades is cyclical. Capital expenditures in one year are typically followed by a number of years of maintenance of the network to allow time for recovery and return on the investment before the next upgrade is undertaken.

Rapid and significant changes in technology are expected to continue to occur in the telecommunications industry over the next five years. Deposit believes that its existing network architecture will enable it to incorporate many of these technological changes efficiently, but expects that such changes will also shorten product lifecycles and drive an increase in the rate of obsolescence experienced with existing network equipment. However, having the capability to evolve and being able to afford the cost to evolve, are both necessary to support the capital expenditure.

In an attempt to deliver products similar to those available in more urban areas, telecom companies, like Deposit are under growing pressure to provide access to services and applications that are driving enormous growth in customer demand for bandwidth. Absent predictable and sufficient universal service support for broadband services, Deposit will be unable to meet this growing demand.

In addition, Deposit also faces significant regulatory uncertainty at this time. The FCC 's Transformation Order and subsequent orders on reconsideration have put universal service revenue in a state of flux. Forecasting universal service revenues and developing long-range, detailed network plans that depend on those revenues has become all but impossible. While the FCC Transformation Order adopted a

State: NEW YORK

Study Area:

150089

54.313(a)(1) Progress Report on Five Year Service Quality Improvement Plan pursuant to § 54.202(a)

number of comprehensive reforms to the universal service and intercarrier compensation mechanisms, it also left open the long term framework for universal service. Presently there are multiple plans in front of the FCC proposing new and different frameworks. While some plans provide for continued support under a rate of return (ROR) regime, others propose an optional plan to move in the direction of support based on a model which predicts the costs of a forward looking fiber to the home network. The details of these plans radically differ from one another, and the FCC has given little indication of which of these plans it will move towards. It is also possible that universal service reform for ROR companies will not be resolved in the near term, and that the current mechanisms will continue to struggle along. Given this backdrop, predicting next year's federal universal service amounts, let alone those for the next five years, is tenuous at best.

The most conservative approach would be to utilize status quo whereby we forecast based on past revenues. Yet even this approach is uncertain at best. For example, even under the "status quo" assumption, the FCC is considering (1) represcribing the authorized interstate rate-of-return, possibly to a level lower than the current 11.25%; (2) eliminating high cost support in areas where there is an unsubsidized competitor offering service to less than 100% of customers; (3) limiting the recovery of Interstate Common Line Support (ICLS); and (4) lowering originating switched access rates similar to terminating rates. Having all these unknowns on the planning horizon (most, if not all of which could have a negative impact on Deposit's level of support) make it near impossible to predict to what extent Deposit can rely on universal service support at historic levels for continued aid in supporting its network. Any future rulemaking that results from these proposals could have significant impacts on the future network plans of Deposit.

Given all of the uncertainty surrounding the industry, and the need for Deposit to allocate scarce resources, invest prudently, and operate efficiently, long range predictive forecasting at any level of granularity is difficult and subject to revision as new information becomes known. Also, the speculative nature of planning in this type of environment hinders Deposit's ability to effectively develop long-term network build out plans based on projected future USF support.

State: NEW YORK

Study Area:

150089

54.313(a)(1) Progress Report on Five Year Service Quality Improvement Plan pursuant to § 54.202(a)

The attached Schedule B summarizes Deposit's USF received in 2014 and projected expenditures for 2015 – 2019. The projected 5-year period is based upon historical spending data, which, given the many unknown factors, may have limited value in predicting future network needs and may vary widely from actual spending incurred in the forecasted years, and thus should be treated with that in mind.

The content, timing, and specific geographic locations of projects that will be undertaken in the next five years, is unknown at this time. The selection of future projects will be based on the evaluation of many factors, including current consumer demand, limited capital resources and estimated amounts of universal service support. These and other external factors are not within Deposit's control and are subject to change. Such changes may affect the assumptions and calculations regarding the optimal improvements to network facilities required to provide high-quality advanced services to Deposit's customers.

With full recognition of the difficulty in predicting exact locations, specific projects or levels of expenditures, Deposit commits to utilize available universal service support to help maintain and improve network quality, and if feasible, deploy advanced technologies and new services, expand coverage and improve broadband speeds for its customers.

Deposit Telephone Company, Inc. dba TDS Telecom

Schedule A

State: NEW YORK Study Area: 150089

54.313(a)(1) Progress Report on Five Year Service Quality Improvement Plan pursuant to § 54.202(a)

2014 Capital Expenditures

		DSA	- 22.50	22.5
Exchange	DSA	Population	Description	Expenditu
AFTON	45600	1,536		
	45600	1,536		
	45600	1,536		
	45600	1,536		
	Various	#N/A		
	Various	#N/A		
DEPOSIT	45800	2,035		
	45800	2,035		
	Customer specific	2,035		
	Customer specific	#N/A		
	45817	382		
	45818	328		
	45818	328		
	45839	187		
	Various	#N/A		
HARPURSVILLE	45700	1,281		
	45700	1,281		
	45780	539		
	45781	568		
	Various	#N/A		
	Various	#N/A		
SHERMAN	46000	#N/A		
WINDSOR	45900	2,325		
	45900	2,325		
	45900	2,325		
	45900	2,325		
	45900	2,325		
	Customer specific	2,325		
	Customer specific	210		
	45954	355		
	Various	#N/A		
	Various	#N/A		
ALL EXCHANGES	All Exchanges	#N/A		
	All Exchanges	#N/A		

Schedule B

Deposit Telephone Company, Inc. (SAC 150089)

Line 100 - Service Quality Improvement Reporting

Rule 54.202(a)(1) and 54.313(a)(1)

USF Received in 2014

High Cost Loop Support	\$ -
ICLS Support	\$ 584,736
Safety Net Additive	\$ -
Safety Value Additive	
CAF	\$ 361,575
TOTAL	\$ 946,311

Five-Year Plan

	2015	2016	2017	2018	2019
Operating Expenses	\$	NO MINE OF STREET			
Capital Expenditures	s				

DEPOSIT TEL. CO., NY-PA Exhibit 1

Broadband Status

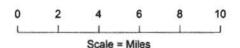


DLC LOCATION | DSA

- Existing
- Proposed | Future **Broadband Enabled** No DSL

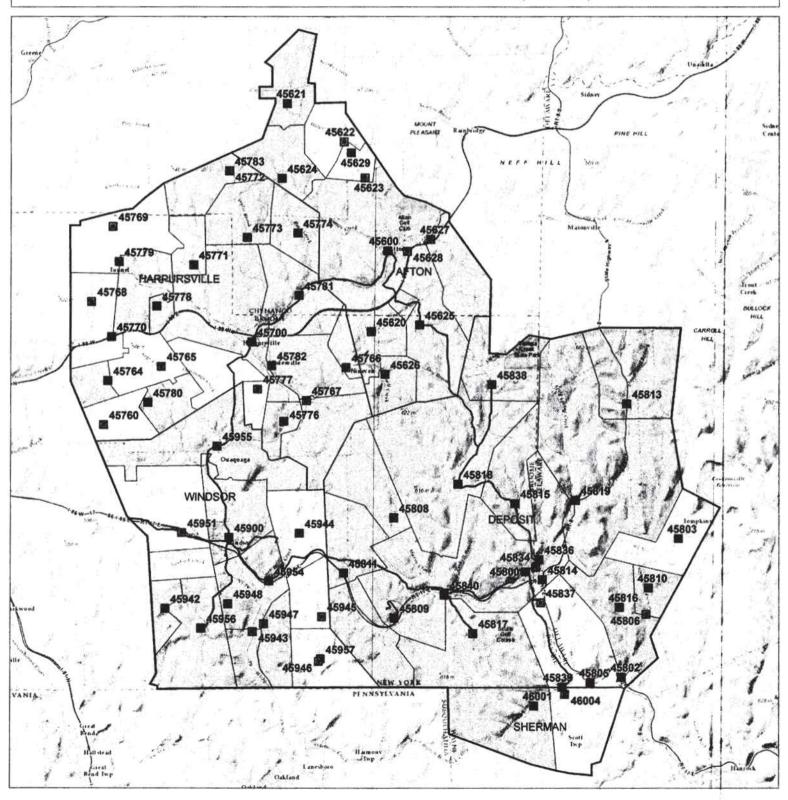
OTHER FEATURES

- Exchange Boundary
- Existing TDS Fiber



TDS Telecom Network Services | OSP Records | Date: 5/1/2015





200) Service ata Collecti	e Outage Repo	orting (Vo	oice)						FCC Form 481 OMB Control N July 2013	o. 3060-0986/OMB Contr	ol No. 3060-0819
<010> St	tudy Area Code						150089				
<015> St	tudy Area Nam	9				İ	DEPOSIT TE	L CO			
<020> Pr	rogram Year						2016				
<030> Co	ontact Name -	Person US/	AC should cont	act regardir	ng this data		Bruce Schi	efelbein			
<035> Co	ontact Telepho	ne Numbe	r - Number of	person ider	itified in data li	ne <030>	6086645455	ext.			
-	ontact Email Ac	ldress - Em	nail Address of	person ider	ntified in data l	ine <030>	bruce.schi	efelbein@tdstelecom.com			
<220>											
<a>	<b1></b1>	<b2></b2>	<b3></b3>	<b4></b4>	<c1></c1>	<c2></c2>	<d></d>	<e></e>	<f></f>	<g></g>	<h>></h>
NORS Reference Number	Outage Start Date	Outage Start Time	Outage End Date	Outage End Time	Number of Customers Affected	Total Number of Customers	911 Facilities Affected (Yes / No)	Service Outage Description (Check all that apply)	Did This Outage Affect Multiple Study Areas (Yes / No)	Service Outage Resolution	Preventative Procedures
		Ĩ				Y+					- 2000-200
					11 300						
							3	# 11 12			
								XII.			

Line 330 - Detail on Attempts (broadband)

Rule 54.313(a)(3)

Deposit Telephone Company, Inc. has implemented service availability tracking tools and employee training capabilities to respond to direct customer requests for broadband services.

Upon receipt of a new broadband service request, Deposit Telephone Company, Inc.'s service advisors follow these steps for provisioning the service:

- The Deposit Telephone Company, Inc. service advisor uses a customized service addressability
 software tool to determine if broadband service is available to the requested service address. If
 it is determined that service is offered to the address, an installation order will be initiated and
 scheduled immediately.
- 2) If the information in the service addressability tool indicates that extension of broadband service to the service address might be possible, a field service technician is dispatched to the customer premise to perform additional diagnostic testing. Such testing will determine whether there are any reasonable adjustments to the network or customer facilities which can be made to enable the provision of service. If tests confirm that broadband service can be offered at the service address, an order is initiated and service is provisioned.
- 3) In situations where Deposit Telephone Company, Inc.'s terrestrial broadband service is not available to a requesting customer, Deposit Telephone Company, Inc. has partnered with Dish Network to offer dishNET satellite broadband service to customers. Deposit Telephone Company, Inc.'s service advisors are trained to discuss and assist the customer in ordering dishNET broadband service.

As the Commission acknowledged¹, some of the service areas served by rate of return Carriers like Deposit Telephone Company, Inc., have characteristics that make it highly cost prohibitive to extend broadband service using terrestrial wireline technology. Except as may be noted in Deposit Telephone Company, Inc.'s 5-year plan attached to this filing, any further build-out of terrestrial broadband service to additional locations within its study area will be dependent upon the cost of the technology to be deployed and the capital infrastructure funding level available.

¹ See In the Matter of Connect America Fund, WC Docket No. 10-90, Order DA 13-332, released March 3, 2013 at paras 10-11.

Line 510 – Description of Compliance with Service Quality Standards and Consumer Protection

Rule 54.313(a)(5)

TDS Telecommunications Corporation's ILEC companies follow applicable federal and state service quality and consumer protection rules. They comply with quality of service requirements including monitoring and reporting service quality metrics where required. TDS Telecom has implemented numerous consumer protection measures to protect customer information. For example, TDS implemented Customer Proprietary Network Information (CPNI) policies and procedures that are consistent with the FCC's regulations. Employees are required to complete CPNI training and in addition, employees who have access to CPNI data receive additional guidance through written procedures regarding customer authentication. Annually, all employees are required to review TDS' Business Code of Conduct which includes information and requirements on protecting sensitive customer information from improper use and disclosure. TDS data privacy and security policies are reinforced through periodic training required of all employees. Additional consumer protection measures include TDS' use of a third-party verifier to prevent unauthorized presubscribed interexchange carrier (PIC) changes ("Slamming") and the elimination of billing and collection arrangements that could have potentially allowed unauthorized third-party charges to be added to customer's bills ("Cramming").